

This listing of claims will replace all prior versions, and listing of claims in the application:

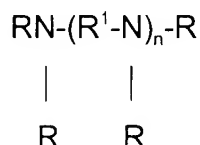
Listing of Claims

1. (Canceled)
2. (Currently Amended) The composition of claim 4 21 wherein the basic nitrogen containing compound is reacted with the molybdenum compound to form a molybdenum containing intermediate, and the molybdenum containing intermediate is reacted with carbon disulfide to form the molybdenum and sulfur containing composition.
3. (Currently Amended) The composition of claim 4 21 wherein the basic nitrogen containing compound is reacted with the carbon disulfide to form a sulfur containing intermediate, and then the sulfur containing intermediate is reacted with the molybdenum compound to form the molybdenum and sulfur containing composition.
4. (Currently Amended) The composition of claim 4 21 wherein the basic nitrogen containing compound is the product made by reacting a carboxylic acid or reactive equivalent thereof with an alkylene polyamine.
5. (Currently Amended) The composition of claim 4 21 wherein the basic nitrogen containing compound is a hydrocarbyl amine.
6. (Currently Amended) The composition of claim 4 21 wherein the basic nitrogen containing compound comprises a mixture of a hydrocarbyl amine and the product made by reacting a carboxylic acid or reactive equivalent thereof with an alkylene polyamine.
7. (Original) The composition of claim 4 wherein the carboxylic acid or reactive equivalent thereof has about 8 to about 34 carbon atoms per molecule.

8. (Original) The composition of claim 4 wherein the carboxylic acid or reactive equivalent thereof is a fatty acid.

9. (Original) The composition of claim 4 wherein the carboxylic acid or reactive equivalent thereof is hydrocarbon substituted carboxylic or reactive equivalent thereof made by reacting one or more alpha, beta olefinically unsaturated carboxylic acid reagents containing 2 to about 20 carbon atoms, exclusive of the carboxyl groups, with one or more olefin polymers.

10. (Original) The composition of claim 4 wherein the alkylene polyamine is a compound represented by the formula



wherein n is from 1 to about 14; each R is independently a hydrogen atom, a hydrocarbyl group or a hydroxy-substituted or amine-substituted hydrocarbyl group having up to about 30 atoms, or two R groups on different nitrogen atoms are joined together to form a R¹ group, with the proviso that at least one R group is a hydrogen atom, and R¹ is an alkylene group of about 1 to about 10 carbon atoms.

11. (Original) The composition of claim 4 wherein the carboxylic acid or reactive equivalent thereof is isostearic acid and the alkylene polyamine comprises alkylene polyamine bottoms.

12. (Original) The composition of claim 6 wherein the hydrocarbyl amine is oleyl amine and the product made by reacting a carboxylic acid or reactive equivalent thereof with an alkylene polyamine is a polyisobutene substituted succinimide.

13. (Currently Amended) The composition of claim 4 21 wherein the molybdenum compound is MoO_3 .

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Currently Amended) The lubricating oil composition of claim 4 21 wherein the lubricating oil composition further comprises a detergent, dispersant, corrosion-inhibiting agent, oxidation-inhibiting agent, viscosity index modifier, dispersant viscosity index modifier, pour point depressing agent, extreme pressure agent, antiwear agent, friction modifier, anti-foam agent, or mixture of two or more thereof.

19. (Canceled)

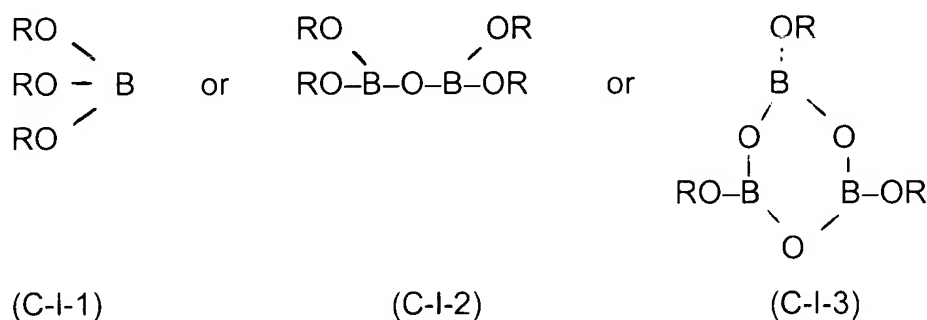
20. (Canceled)

21. (Previously Presented) A lubricating oil composition, comprising:

(A) a base oil;

(B) a molybdenum and sulfur containing composition derived from a basic nitrogen containing compound, a molybdenum compound and carbon disulfide;

(C) a borated ester represented by one or more of the formulae

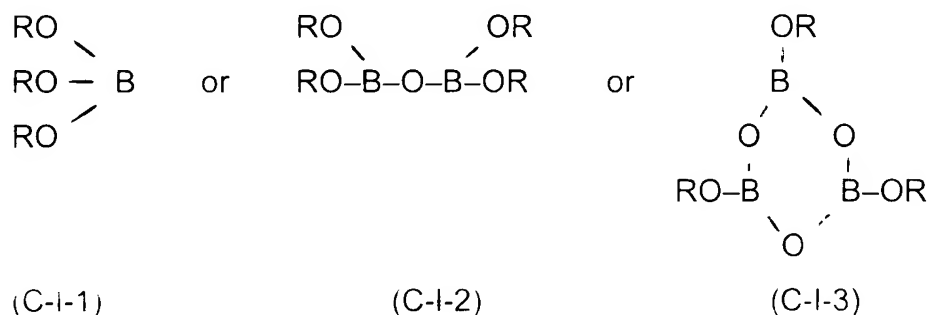


wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently isopropyl, n-butyl, isobutyl, amyl, 4-methyl-2-pentyl, 2-ethyl-1-hexyl, isooctyl, decyl or dodecyl; and

(D) optionally a zinc dialkyl dithiophosphate, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

22. (Previously Presented) A lubricating oil composition, comprising:

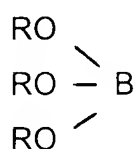
- (A) a base oil;
- (B) a molybdenum and sulfur containing composition derived from: the product made by reacting a fatty acid with an alkylene polyamine; MoO_3 ; and carbon disulfide;
- (C) a borated ester represented by one or more of the formulae



wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently isopropyl, n-butyl, isobutyl, amyl, 4-methyl-2-pentyl, 2-ethyl, isooctyl, decyl or dodecyl, and

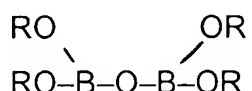
(D) optionally a zinc dialkyl dithiophosphate, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

23. (Previously Presented) A lubricating oil composition, comprising:
- (A) a base oil;
 - (B) a molybdenum and sulfur containing composition derived from: a polyisobutene substituted succinimide; oleyl amine; MoO_3 ; and carbon disulfide;
 - (C) a borated ester represented by one or more of the formulae



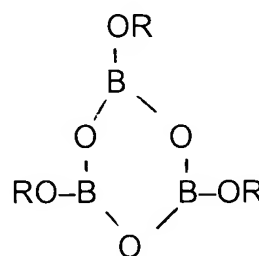
(C-I-1)

or



(C-I-2)

or



(C-I-3)

wherein in formulae (C-I-1), (C-I-2) and (C-I-3), each R is independently isopropyl, n-butyl, isobutyl, amyl, 4-methyl-2-pentyl, 2-ethyl-1-hexyl, isooctyl, decyl or dodecyl; and

- (D) optionally a zinc dialkyl dithiophosphate, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

24. (Previously Presented) A lubricating oil composition, comprising:
- (A) a base oil;
 - (B) a molybdenum and sulfur containing composition derived from a basic nitrogen containing compound, a molybdenum compound and carbon disulfide;
 - (C) tri-n-butyl borate; and
 - (D) optionally a phosphorus containing compound, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.

25. (Previously Presented) A lubricating oil composition, comprising:

- (A) a base oil;

(B) a molybdenum and sulfur containing composition derived from a basic nitrogen containing compound, a molybdenum compound and carbon disulfide;

(C) tri-2-ethyl hexyl borate; and

(D) optionally a phosphorus containing compound, provided the phosphorus content of the lubricating oil composition does not exceed about 0.10% by weight.